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Formulas expressing the relation between the stripping
angle and the load required for stripping are derived
by two different methods. The first method is based
on bending-moment equilibrium, and the second method
relies on a calculation of the work required for
stripping. The same formula was obtained by both
methods. This formula is critically examined in the
light of experimental data. A K. S. shuimeter (or yarn
tester) was modified as a stripping tester of the fixed-
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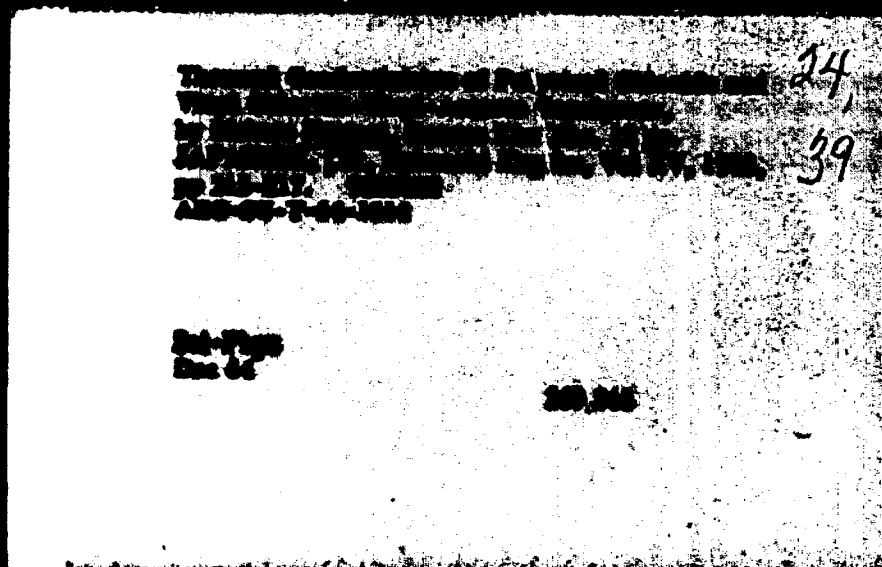
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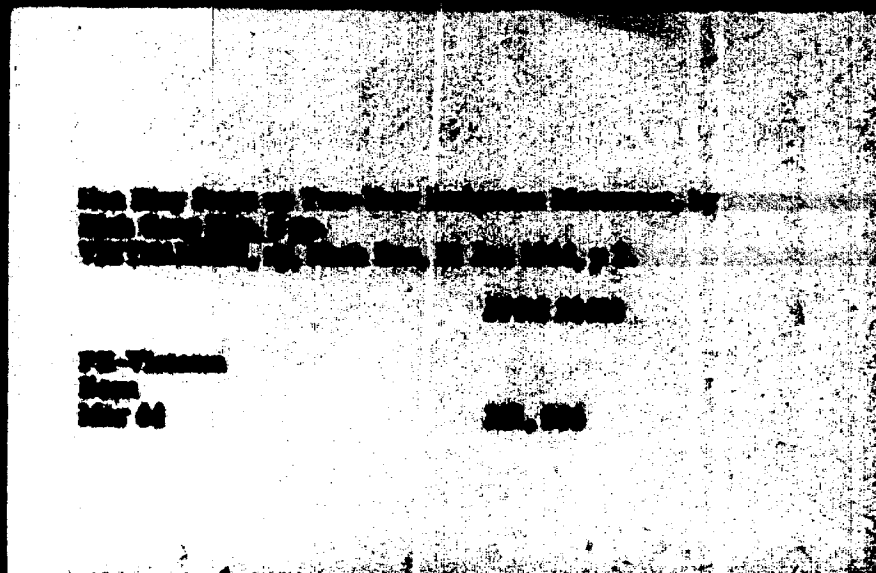
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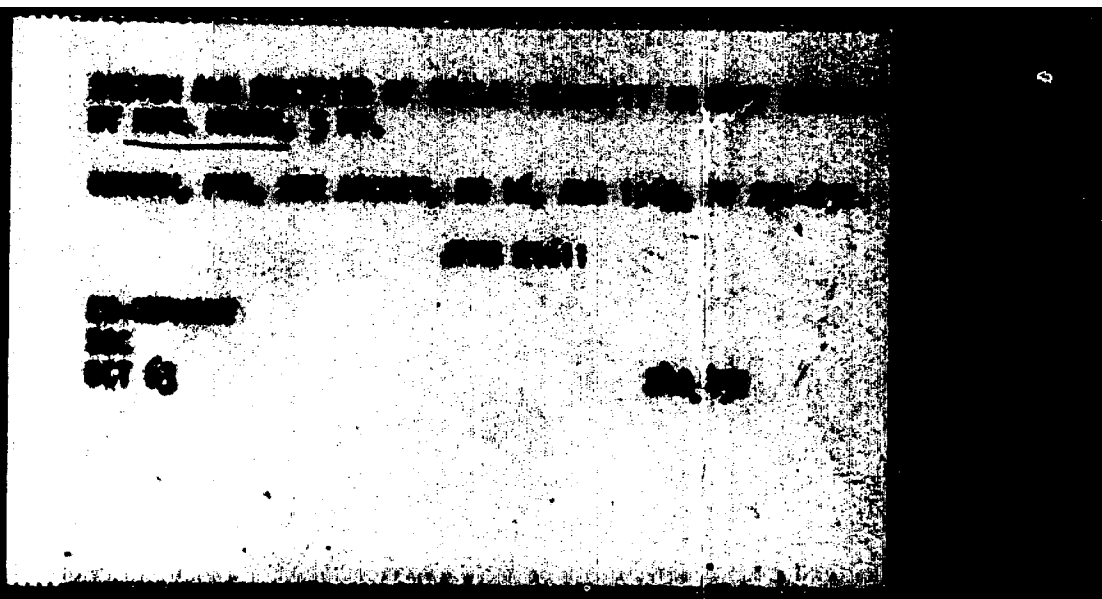
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